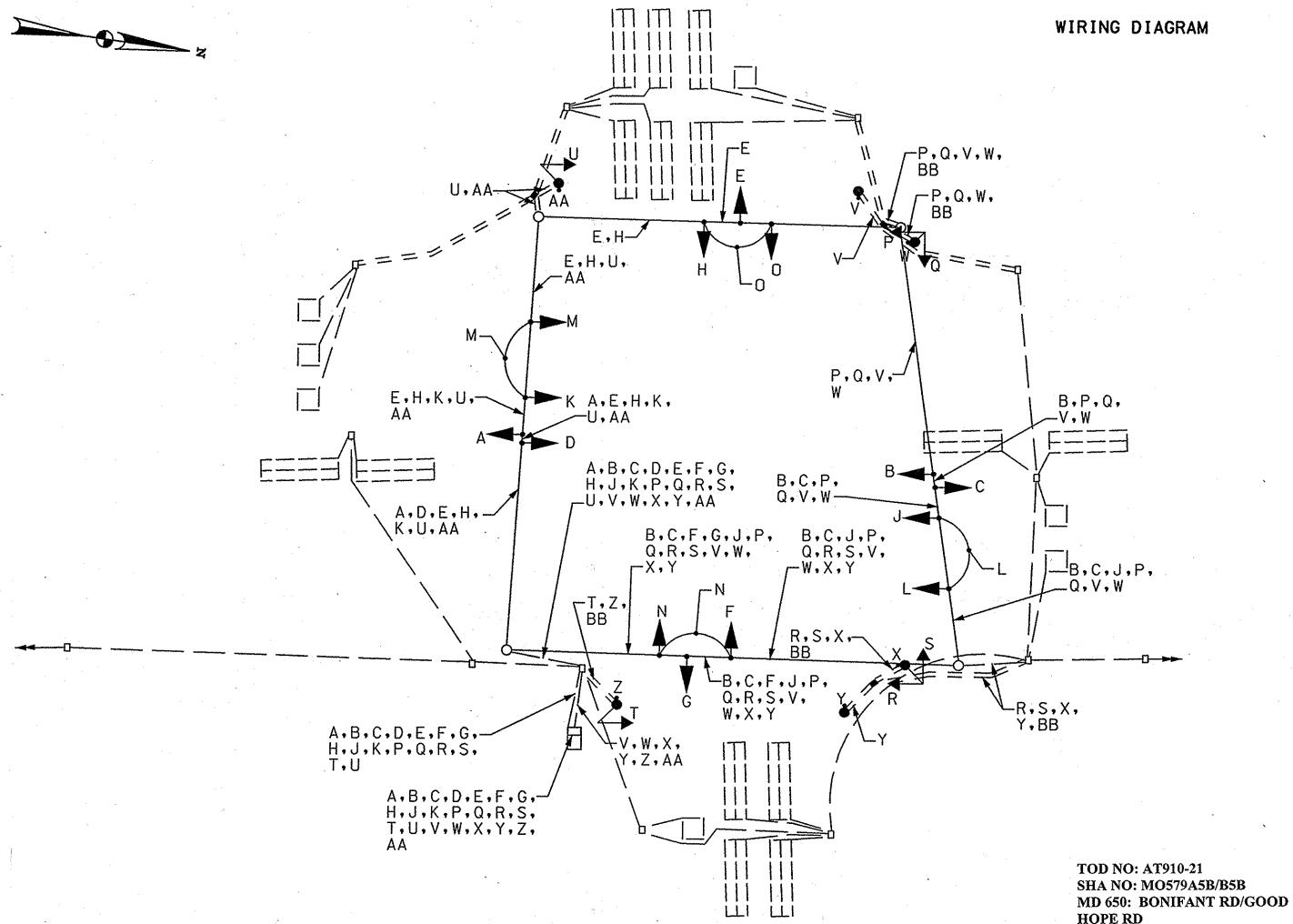


MATERIALS TO BE REMOVED BY THE CONTRACTOR SHALL BECOME THE PROPERTY OF THE CONTRACTOR.

	•			· · · · · · · · · · · · · · · · · · ·	· ,		PHASE CHART														
	1 (R-)	2 (R)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
			(R) (Y) (G)	(R) (Y)			(R) (Y) (G)	(R) (Y) (G)	(R) (Y) (Y) (G) (G)	(R) $(Y-(Y)$ $(G-(G)$	(R) (Y) (G)	(R) (Y-) (Y) (G) (G)	(R) (Y-)(Y) (G-)(G)	R Y G		既用				一般用	
PHASE 1 AND 5	← G−.	← G-	R	R	← G-	← G-	R	R	R	R	R	R	R	R	DW	DW	DW	DW	DW	DW	
1 AND 5 CHANGE	TO PHA	SES 1 AND	6 OR 2 A	ND 5 OR 2	2 & 6									<u> </u>				1			
PHASE 1 AND 6	← G-	← G-	G	G	← R-	← R-	R	R	R	R	R	R	R	R	DW	WK	WK	DW.	DW	DW	
1 CHANGE	← Y –	← Y	G	G	← R-	4 -R-	R	R	R	R	R	R	R	R	DW	WK	WK	DW	DW	DW	
PHASE 2 AND 5	← R-	← R-	R	R	+ G−	← G-	G	G	R	R	R	R	R	R	WK	DW	DW	WK	DW	DW	
5 CHANGE	← R-	← R-	R	R	← Y –	← Y-	\ G ·	G	R	R	R	R	R	R	WK	DW	DW	WK	DW	DW	
PHASE 2 AND 6	4 -R−	← R-	G	G	· ← R−	. + R-	G	G	R	R	R	R	R	R	WK	WK	WK	WK	DW	DW	
PED. CLEAR	4- R−	← R-	G	G	4- R-	← R-	G	G	R	R	R	R	R	R	FL/DW	FL/DW	FL/DW	FL/DW	DW	DW	
2 AND 6 CHANGE	← R-	4- R-	· .Y	Υ	← R-	4- R−	Y	У	R .	R	R.	R	R	R	DW	DW	DW	DW S	DW	DW	
PHASE 3 AND 7	← R-	← R-	R	R	+ R−	← R-	R	R	+G⁄R	+G∕R	R	+G⁄R	+G/R	R	DW	DW	DW	DW	DW	DW	
3 AND 7 CHANGE	3 AND	7 CHANGE	· .		· L ···································												l DVV	DAA	DVV	DVV	
PHASE 3 AND 8	4- R−	← R-	R	R	← R-	← R-	R	R	R	R	R	+G∕G	+G∕G		DW	DW	DW	DW	DW	DW	
3 CHANGE	← R-	← R-	R	R	- ← R-	← R-	R	R	R	R	R	4-Y∕G	+Y⁄G	G	DW	DW	DW	DW	DW	DW	
PHASE 4 AND 7	← R~ ···	← R-	R	R	← R-	← R-	R	R	+G/G	+G∕G	G	R	R	R	DW	DW	DW	DW	DW	DW	
7 CHANGE	+ R−	← R-	R	R	← R-	← R-	R	R	+Y∕G	+Y⁄G	G	R	R	R	DW	DW	DW	DW	DW	DW	
PHASE 4 AND 8	← R-	← R-	R	R	4- R	← R-	R	R	G	G	G	G	G	G	DW	DW	DW	DW			
4 AND 8 CHANGE	← R-	← R-	R	R	← R-	← R-	R	R	Υ	Y	Y	T y	Y		DW	DW	DW	DW	DW DW	DW	
4 AND 8 ALT.	← R-	← R-	R	R	4- R-	← R-	R	R	G	G	G	G	G	G G	DW	DW	DW	DW	WK	DW	
PED. CLEAR	← R−	+ -R−	R	R	← R-	← R-	R	R	G	G	G	G	G	G	DW	DW	DW	DW	FL/DW	WK	
4 AND 8 CHANGE	← R-	← R-	. R	R	← R-	← R-	R		Y	Y	Y	Y	Y	<u>ч</u>	DW	DW	DW	DW	DW	FL/DW DW	
FLASHING OPERATION	FL/R	FL/R	FL/Y	FL/Y	FL/R	FL/R	FL/Y	FL/Y	FL/R	FL/R	FL/R	FL/R	FL/R	FL/R	DARK	DARK	DARK	DARK	DARK	DARK	



PLOTTED: Thursday, September 20, 2007 at 1:57:32 PM FILE: MD 650 psg-N001.dgn CONDUCTOR ELECTRICAL

CONDUCTOR ELECTRICAL

2 CONDUCTOR ELECTRICAL

CONDUCTOR (No. 6 AWG) STRANDED

STATE OF MARYLAND

DEPARTMENT OF TRANSPORTATION

STATE HIGHWAY ADMINISTRATION

OFFICE OF TRAFFIC & SAFETY

TRAFFIC ENGINEERING DESIGN DIVISION

MD 650 (NEW HAMPSHIRE ROAD) &

BONIFANT ROAD/GOOD HOPE ROAD

FEDERALSBURG, MARYLAND

GENERAL INFORMATION PLAN

2 OF 2

CONTRACT NO. AT9105185

COUNTY MONTGOMERY

SHEET NO.

LOGMILE 15065008.97

TIMS NO. H971

TOD NO. NA

DATE 08//2007

CABLE (NO. 14 AWG)

COPPER GROUND WIRE

N/A

J. WOOD

DRAWING

DESIGNED BY S. SMITH

CHECKED BY J. WEAVER

TS NO. 3399B

CABLE (NO. 14 AWG)

CABLE (NO. 14 AWG)